Quick Setup Guide

To register this product please visit
www.samsung.com/register.
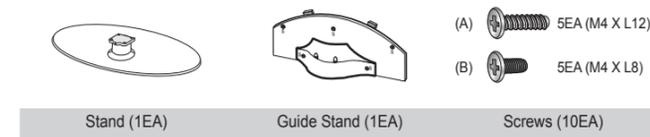
List of Parts
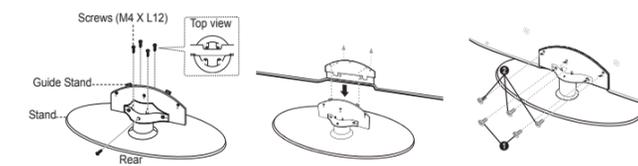
① ② ③ ④ (M4xL8)

⑤ ⑥ ⑦

① Remote Control & Batteries (AAA x 2)   ② Power Cord
③ Cleaning Cloth   ④ Blanking Bracket
⑤ Data Cable (BN39-00865B, BN39-01011B)   ⑥ Stand & Screw (M4xL16)
⑦ Warranty Card / Safety Guide (Not available in some locations)

① ② ③ ④ ⑤
⑥ ⑦ ⑧ ⑨ ⑩

① Holder-Wire Stand   ② Cable Tie   ③ Holder-Wire (3EA)
④ Holder-Ring (4EA)   ⑤ Power Cord Clamp   ⑥ Component Adapter
⑦ AV Adapter
   (Aus, Singapore, NZ only)   ⑧ Audio Adapter
   (Aus, Singapore, NZ only)   ⑨ AV Adapter
⑩ SCART Adapter
   (EU, Mideast Africa only)

BN68-02879E-X0

Installing the LED TV Stand

See separate guide for installing the stand.

(A) 5EA (M4 X L12)
(B) 5EA (M4 X L8)

Stand (1EA)   Guide Stand (1EA)   Screws (10EA)

Follow the steps below to connect the TV to the stand.

Screws (M4 X L12)   Top view
Guide Stand
Stand
Rear

1. Connect the Guide Stand to the Stand using four screws (M4 X L12) as shown.

2. With your TV upright, connect the TV to the Stand as shown.

3. Fasten two screws (M4 X L8) at position ❶, and then fasten three screws (M4 X L8) at position ❷.

✎ **NOTE**

• Make sure to distinguish between the front and back of the Stand and Guide Stand when assembling them.

• Make sure that at least two persons lift and move the LED TV.

• Stand the product up and fasten the screws. If you fasten the screws with the LED TV placed down, it may lean to one side.

Installing the Wall Mount Kit

Wall mount items (sold separately) allow you to mount the TV on a wall. For detailed information on installing the wall mount, see the instructions provided with the Wall Mount items. Contact a technician for assistance when installing the wall mounted bracket. Samsung Electronics is not responsible for any damage to the product or injury to yourself or others if you select to install the TV on your own.

Blanking Bracket
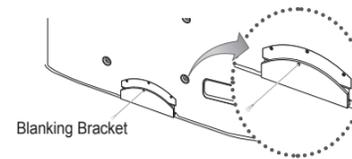
➣ Remove the stand and cover the bottom hole with the cover.

Wall Mount Kit Specifications (VESA)

Install your wall mount on a solid wall perpendicular to the floor. When attaching to other building materials, please contact your nearest dealer. If installed on a ceiling or slanted wall, it may fall and result in severe personal injury.
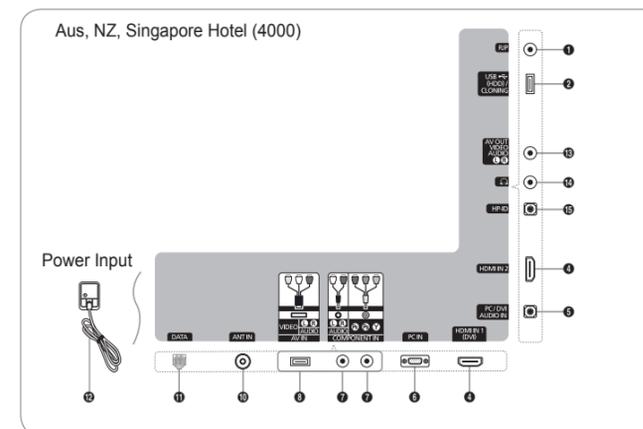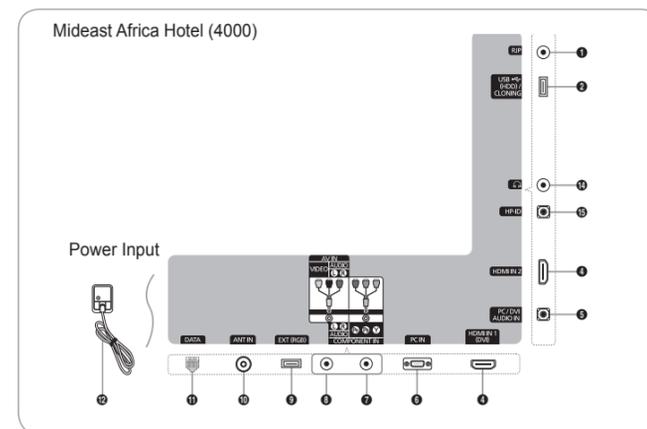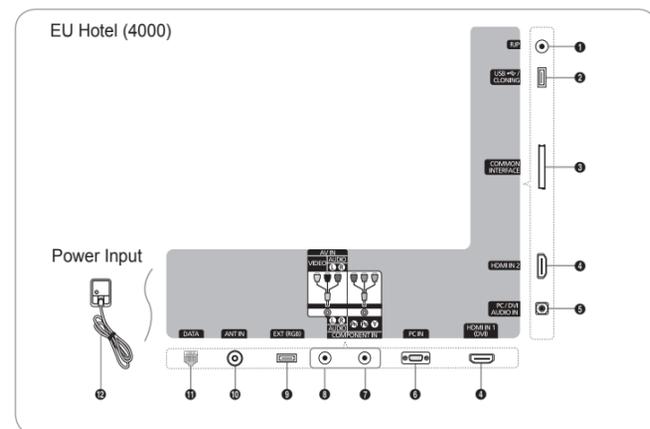
➣ Standard dimensions for wall mount kits are shown in the table below.
➣ When purchasing our wall mount kit, a detailed installation manual and all parts necessary for assembly are provided.
➣ Do not use screws that do not comply with the VESA standard screw specifications.
➣ Do not use screws that are longer than the standard dimension or do not comply with the VESA standard screw specifications. Screws that are too long may cause damage to the inside of the TV set.
➣ For wall mounts that do not comply with the VESA standard screw specifications, the length of the screws may differ depending on the wall mount specifications.
➣ Do not fasten the screws too strongly; this may damage the product or cause the product to fall, leading to personal injury. Samsung is not liable for these kinds of accidents.
➣ Samsung is not liable for product damage or personal injury when a non-VESA or non-specified wall mount is used or the consumer fails to follow the product installation instructions.
➣ Our 57" and 63" models do not comply with VESA Specifications. Therefore, you should use our dedicated wall mount kit for this model.
➣ Do not mount the TV at more than a 15 degree tilt.
➣ Always use two people to mount the TV to a wall.

Product Family	inches	VESA Spec. (A * B)	Standard Screw	Quantity
LED TV [Ultra-Slim]	19 ~ 22	75 X 75	M4	4
	23 ~ 29	200 X 100	M8	
	32~37	200 X 200		
	40~55	400 X 400		
	56~65	600 X 400		

A
B
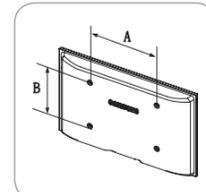
⚡ Do not install your Wall Mount Kit while your TV is turned on.
It may result in personal injury due to electric shock.

Viewing the Connection Panel

EU Hotel (4000)
Power Input

Mideast Africa Hotel (4000)
Power Input

Aus, NZ, Singapore Hotel (4000)
Power Input

❶ RJP
❷ USB (HDD) / CLONING
❸ COMMON INTERFACE
❹ HDMI IN 1(DVI), 2
❺ PC / DVI AUDIO IN
❻ PC IN
❼ COMPONENT IN
❽ AV IN
❾ EXT(RGB)
❿ ANT IN
⓫ DATA
   - Used to support data communication between the TV and the SBB.
⓬ Power input
⓭ AV OUT
   - AUDIO OUT
   - VIDEO OUT
     (DTV signal is unsupportable. This output is only for Analogue video signal.)
⓮ Headphones jack
⓯ HP-ID

Connecting the TV with SBB

EU Hotel (4000)

TV Rear Panel

Hotel Server
STB(Set Top Box)
or SBB (Set Back
Box)

ETH MODEM

Data Cable

Mideast Africa Hotel (4000)

TV Rear Panel

Hotel Server
STB(Set Top Box)
or SBB(Set Back
Box)

ETH MODEM

Data Cable

Aus, NZ, Singapore Hotel (4000)

TV Rear Panel

Hotel Server
STB(Set Top Box) or
SBB (Set Back Box)

ETH MODEM
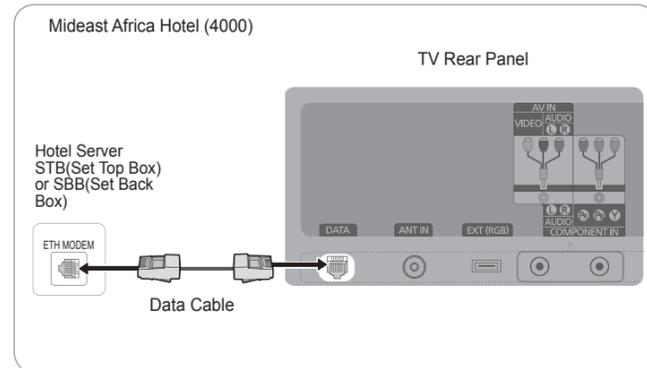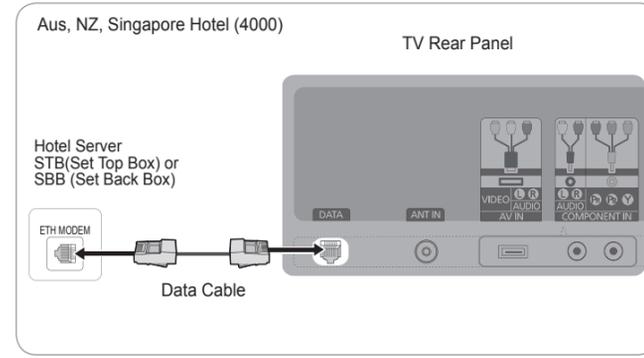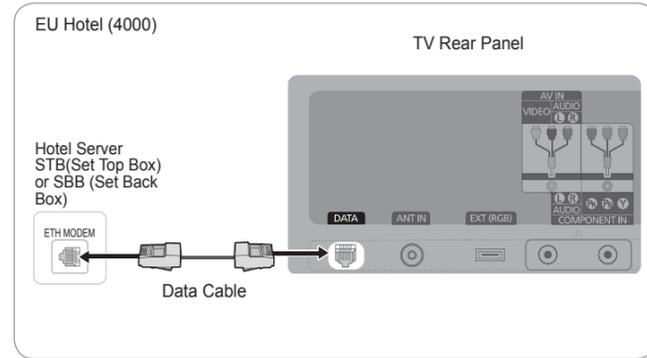
Data Cable

1. Connect the [DATA] jack of the TV to the [ETH MODEM] jack of the STB (SBB) with the Data cable.
   ➢ Use data communication.

List of Vendors for Compatible Data Cables Supplied with the TV

♦ Refer to the code label on the data cables.

Confirm the code on
the Code Label

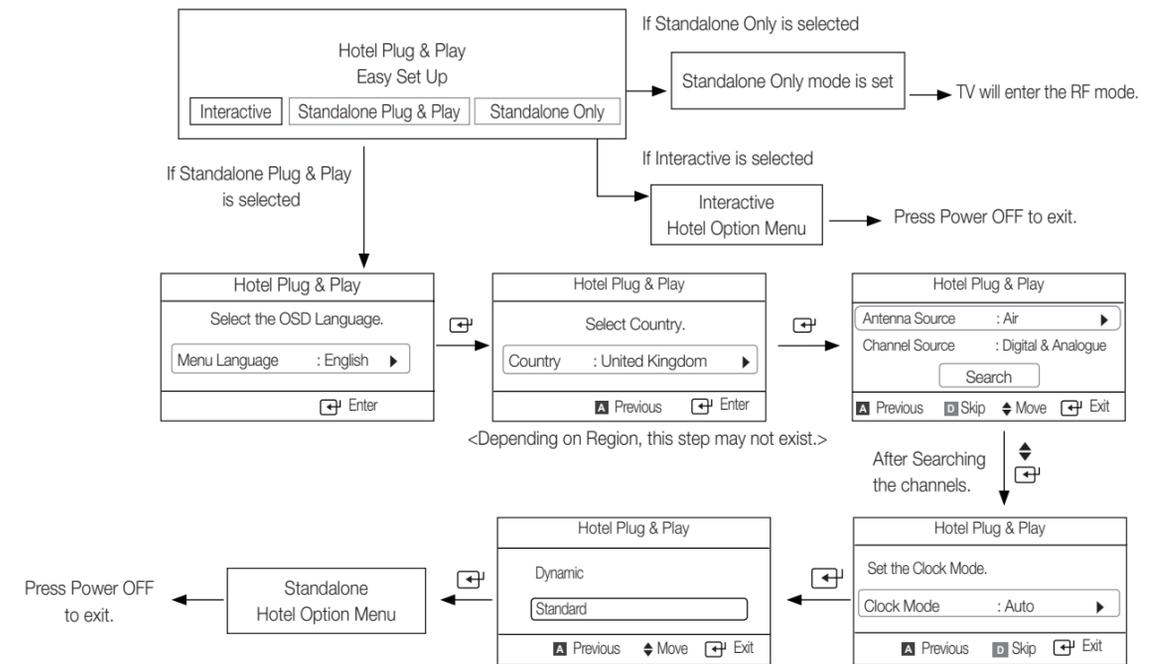TV SIDE   CODE   STB SIDE

Hotel Plug & Play

Hotel Plug & Play is a function that automatically performs the Hotel mode selection, Country Setup, Clock Setup and Picture mode Setup once.

- Hotel Plug & Play is available only one time when power is first turned ON.
- After setting up first TV and Clone TV to USB
- Next TV only needs to exit Hotel Plug & Play, connect USB, then Clone USB to TV.

♦ **UI Scenario**

Hotel Plug & Play
Easy Set Up

Interactive | Standalone Plug & Play | Standalone Only

If Standalone Only is selected

Standalone Only mode is set → TV will enter the RF mode.

If Interactive is selected

Interactive
Hotel Option Menu → Press Power OFF to exit.

If Standalone Plug & Play
is selected

Hotel Plug & Play
Select the OSD Language.

Menu Language   : English ▶

Enter

Hotel Plug & Play
Select Country.

Country   : United Kingdom ▶

Previous   Enter

<Depending on Region, this step may not exist.>

Hotel Plug & Play

Antenna Source   : Air ▶
Channel Source   : Digital & Analogue

Search

Previous Skip Move Exit

After Searching
the channels.

Press Power OFF
to exit.

Standalone
Hotel Option Menu

Hotel Plug & Play

Dynamic

Standard

Previous Move Exit

Hotel Plug & Play
Set the Clock Mode.

Clock Mode   : Auto ▶

Previous Skip Exit

Mixed Channel Map

Mixed Channel Map is a function to mix Air and Cable channels.

[If there are no Cable channels, you can use this item as channel sorting.]

- Mixed channel Map, Channel Editor and Channel Auto Store are newly placed in Hotel Option Menu.
- Mixed channel Map should be ON in order to mix Air and Cable channels.
- Use Channel Editor to sort the channels as user-desired channel numbers.

Hotel Mode	ON	RJP Priority AV	1	Logo Download	...
SI Vendor	OFF	RJP Priority PC	2	Logo Display Time	...
Power On Channel	1	RJP Priority HDMI	3	Power On Option	Last Option
Channel Type	ATV	RJP AV Option	AV1	Auto Source	OFF
Power On Volume	10	RJP HDMI Option	HDMI1/DVI	Energy Saving	Off
Min Volume	0	Sub AMP Volume	6	Clone : TV to USB	
Max Volume	100	Sub AMP Mode	2	Clone : USB to TV	
Panel Button Lock	Unlock	Local Time	Manual	Pan Euro MHEG	OFF
Power On Source	TV	Time Format	12 Hour	Cloning Data Reset	OFF
Picture Menu Lock	OFF	PMOLED Test	Failure	Welcome Message	
Channel Editor		PMOLED Normal Dim.	3	Edit Welcome Message	
Music Mode AV	OFF	PMOLED Standby Dim.	2	DC Power Out	5V
Music Mode PC	OFF	Audio Loop In	OFF	Mixed Channel Map	ON
Music Mode Comp	OFF	Menu Display	ON	Channel Auto Store	
Music Mode Backlight	OFF	Hotel Logo	OFF	Dynamic SI	OFF

<Depending on model and region, some menu items may not exist>

Simple Steps for channel mixing under Stand-alone Mode

Step	Broad Outline
1	Turn on 'Mixed Channel Map' in Hotel Option Menu
2	Operate 'Channel Auto Store' in Hotel Option Menu (Antenna Source : Air + Cable)
3	Enter 'Channel Editor' in Hotel Option Menu
4	Compile a table related to the final channel lists you want to have
5	Rearrange channels with TOOLS Button based on the table you compiled
6	Press EXIT or RETURN Button to exit.
	<For better comprehension, please refer to the following details>

Specifications

Items		Specification	Comment
TV System		ATSC / NTSC3.58	
Audio out	Speaker out	26inch : 5W x 2	
		32inch : 10W x 2	
	Variable Audio	4W X 1, 8 ohm SPK'	RCA Jack output OTL Sound output
	Audio out	500mVrms	Phone Jack, Monitor out
DC out	12V out	Max 1.5A	Change output voltage
Input	Component	Y, Pb, Pr, Audio-L/R	
	PC	D-sub, Audio-L/R	
	A/V	Audio Video Jack	
	EXT	Scart Jack (EU, Mideast Africa Only)	
	HDMI	Compatible with the HDMI Specifications	DVI is Supported
	Antenna	75 ohm Unbalanced, Din Jack	VHF/UHF/CATV
Data	DATA	RJ-12	
	Ex-Link	RS232	Jack Pack Only, TeleAdapt RJP Only
Operating temperature		50°F ~ 104°F(10°C ~ 40°C)	
Operating Humidity		10% ~ 80%	non-condensing
Storage Temperature		-4°F ~ 113°F(-20°C ~ 45°C)	
Storage Humidity		5% ~ 95%	non-condensing

➢ Design and specifications are subject to change without prior notice.
➢ For the power supply and Power Consumption, refer to the label attached to the product.

SAMSUNG

Contact SAMSUNG WORLDWIDE

If you have any questions or comments relating to Samsung products, please contact the SAMSUNG customer care center.

Country	Customer Care Centre ☎
AUSTRIA	800-112233
FINLAND	0771-400002
FRANCE	0825-022062
GERMANY	01805-471101
HUNGARY	0640-985985
ITALIA	800-194194
NETHERLANDS	015-2197000
POLAND	0-801-B2BSAM (222726)
PORTUGAL	808-B2BSAM
SPAIN	0902024-010
UNITED KINGDOM	+44 (0) 845 8414141
SOUTH AFRICA	0860-SAMSUNG(726-7864)
U.A.E	800-SAMSUNG (726-7864) 8000-4726
AUSTRALIA	1300 362 603
NEW ZEALAND	0800 SAMSUNG (726-786)
SINGAPORE	1800-SAMSUNG (726-7864)